## **SIEMENS**

# **SIREMOBIL**

SP

## **Maintenance Protocol**

**SIREMOBIL** 

**DICOM Bridge** 

Customer:
Address:

Department:

Room:

**Contact person:** 

Telephone:

Cust. specific no.:

Cust. no.:

Date.:

The instructions SPR2-130.831.01.02.02 are required for this protocol

© Siemens AG 2001

The reproduction, transmission or use of this document or its contents is not permitted without express written authority. Offenders will be liable for damages. All rights, including rights created by patent grant or registration of a utility model or design, are reserved.

Doc. Gen. Date: 08.05

Print No.: SPR2-130.832.01.02.02

Replaces: SPR2-130.832.01.01.02

English

Cust.-No.: Date: Protocol

#### **Remarks Regarding the Protocol:**

The protocol is valid as proof of quality for **one** check that must be performed on the system / component in one year.

The check must be performed in the specified intervals.

The results of the check are entered in this protocol.

The chapter numbers in front of the checkpoints indicate the corresponding chapters in the particular instructions (see cover page).

The protocol must be completely filled out by the Customer Service Engineer, i.e.:

- All boxes must be filled out. If a box does not apply to the system or if no entry needs to be made, check the "n.a." box.
- Enter the customer number (Cust. No.:) and the date of the check in the header of each page so that each page can be allocated to a customer and to a check date.
- If there are complaints, the IVKs for the component about which a complaint has been
  made as well as the type of complaint must be entered in the "Open Points" table provided for this. Correction of these open points also must be documented in this table
  with the date and a signature. If there are no open points, check "No" and document this
  with the date and a signature.
- If movable components (also test phantoms that are part of the system) that can be used in different systems are used for the check, they must be entered in the "Movable Components" table provided for this.
- The measurement values for the measurements that must be performed during the check must also be entered in the open spaces / tables provided for them.
- After completing the check, Page 3 of this protocol must be filled out and signed.

Protocol Date: Cust.-No.:

## **Further Processing and Archiving of the Protocol**

The protocol is a document and thus must be archived. After completing the test, it must be filed in the corresponding register in the "System Owner Manual" binder. If needed, a copy can be handed to the customer.

• •	
System:	
Serial No.:	
Software Version:	
Number of the Service Contract:	
Type of Maintenance:	
Evaluating the Condition of the System /	Component
The system has no deficiencies. The image resulted in no differences from required ref	•
·	
The system / component has slight deficier no affect on continued operation of the systhey should be corrected preventively.	
The image quality test resulted in no difference required reference values.	ences from
The system / component has serious defici safety reasons, continued operation of the mitted only after successfully correcting the	system is per-
After completing all work steps, an eval	uation was performed.
Signature:	
Date: Name:	<u> </u>
Pare.	_
The operator or a person assigned for this	has taken note of this evaluation
(if national regulations require this)	nao takon noto oi uno ovaluation.
Signature:	

Date:

Name:

Cust.-No.: Protocol

## **Explanation of Abbreviations in the Protocol**

Abbrev.	Explanation	Abbrev.	Explanation
SI	Safety Inspection	PMF	Preventive Maintenance, Operating Value Check, Function Check
SIE	Electrical Safety Inspection	Q	System Quality, Image Quality
SIM	Mechanical Safety Inspection	QIQ	Image Quality
PM	Preventive Maintenance	QSQ	System Quality Check
PMP	Periodic Preventive Maintenance	SW	Software Maintenance
РМА	Preventive Maintenance Adjustments	CSE	Customer Service Engineer

## Additional activities performed

Only activities that are not described in the instructions for the system / component need to be listed.

Additional	activities perform	ned:	Ok	not OK	n.a.
Open Point	ts:				
Yes:	No:	Signature:			
	Date:	Name:			

If "Yes", enter the component with the IVK and the open point (only the number) in the table. After completing maintenance, record this in the table.

IVK	Component	Open Points	Completed		
			Date	Signature	
				I	

Date:

Protocol Date: CustNo.:	CustNo.:	Date:	Protocol
-------------------------	----------	-------	----------

Measuring	Devices que	eried electronically:			
Yes:	No:	Signature:			
	Date:	Name:			
		ces are queried electronic suring devices in the table			cout Mobile
Measuring	g Devices	Туре	Serial No.	Date Use	d Next Calibration Due
_					
Movable Co	omponents:				
Yes:	No:	Signature:			
	Date:	Name:	-		
If "Yes", ente with the Seri		e component with which the table.	ne check was	performed	along with the
	nponents (als different syste	so test phantoms that are ems).	part of the sy	/stem) are p	earts that can
Componen	t			S	erial No.

Cust.-No.: Date: Protocol

OK not n.a. OK

## 1 General information

## 2 Inspection of exterior and surroundings

## 2.1 Inspection of exterior

PMP Damage

## 2.2 Inspection of environment

## 3 Safety Inspection

## 3.1 Mechanical Safety Inspection

SIM Mounting

## 3.2 Electrical Safety Inspection

SIE Ventilation

SIE Protective Conductor Test

Measured value:

## 4 Final results/quality inspection/general maintenance

SIE Image quality (IQ) quick test

#### 4.1 Final Work Steps

SIE Protective Conductor Test

Measured value: